ELSEVIER

Cognitive Brain Research 9 (2000) 347–348

COGNITIVE BRAIN RESEARCH

Author Index

Aguirre, G., see Zarahn, E. (9) 1
Amiez, C., see Procyk, E. (9) 239
Antal, A., Kéri, S., Kovács, G., Janka, Z. and Benedek, G.
Early and late components of visual categorization: an event-related potential study (9) 117

Benedek, G., see Antal, A. (9) 117
Benuzzi, F., see Gentilucci, M. (9) 125
Bernal, J., see Harmony, T. (9) 53
Berthoz, A., see Gaunet, F. (9) 91
Berti, S., Geissler, H.-G., Lachmann, T. and Mecklinger, A.
Event-related brain potentials dissociate visual working memory processes under categorial and identical comparison conditions (9) 147
Bertolani, L., see Gentilucci, M. (9) 125
Blanke, O., see Thut, G. (9) 261
Bobes, M.A., Martín, M., Olivares, E. and Valdés-Sosa, M.
Different scalp topography of brain potentials related to expression and identity matching of faces (9) 249
Bonnet, M., see Burle, B. (9) 327
Brickman, A.M., see Chokron, S. (9) 85
Bruno, J.P., see Himmelheber, A.M. (9) 313
Buchanan, T.W., Lutz, K., Mirzazade, S., Specht, K., Shah, N.J., Zilles, K. and Jäncke, L.
Recognition of emotional prosody and verbal components of spoken language: an fMRI study (9) 227
Buchsbaum, M.S., see Chokron, S. (9) 85
Burle, B. and Bonnet, M.
High-speed memory scanning: a behavioral argument for a serial oscillatory model (9) 327

Chokron, S., Brickman, A.M., Wei, T. and Buchsbaum, M.S.
Hemispheric asymmetry for selective attention (9) 85
Cormier, H., see Lepage, M. (9) 271
Costentin, J., see Nail-Boucherie, K. (9) 193

Deacon, D., Hewitt, S., Yang, C.-M. and Nagata, M.
Event-related potential indices of semantic priming using masked and unmasked words: evidence that the N400 does not reflect a post-lexical process (9) 137
Deecke, L., see Walla, P. (9) 41
D'Esposito, M., see Zarahn, E. (9) 1
Díaz, R., see Fernández-Ruiz, J. (9) 223
Doty, R.W., see Kavcic, V. (9) 199
Dourmap, N., see Nail-Boucherie, K. (9) 193
Dove, A., Pollmann, S., Schubert, T., Wiggins, C.J. and Von Cramon, D.Y.
Prefrontal cortex activation in task switching: an event-related fMRI study (9) 103

Elena Daprati, , see Gentilucci, M. (9) 125
Eliez, S., see Menon, V. (9) 343
Endl, W., see Walla, P. (9) 41

Fernández-Bouzas, A., see Harmony, T. (9) 53
Fernández-Ruiz, J., Hall, C., Vergara, P. and Díaz, R.
Prism adaptation in normal aging: slower adaptation rate and larger aftereffect (9) 223
Fernández, T., see Harmony, T. (9) 53
Ford Dominey, P., see Procyk, E. (9) 239
Friederici, A.D., see Meyer, M. (9) 19
Fukada, K., see Slobounov, S.M. (9) 287

Gangitano, M., see Gentilucci, M. (9) 125
Gaunet, F. and Berthoz, A.
Mental rotation for spatial environment recognition (9) 91
Geissler, H.-G., see Berti, S. (9) 147
Gentilucci, M., Benuzzi, F., Bertolani, L., Elena Daprati, and Gangitano, M.
Recognising a hand by grasp (9) 125
Glover, G.H., see Menon, V. (9) 343
Groh, D., see Rammsayer, T.H. (9) 61
Gunji, A., Kakigi, R. and Hoshiyama, M.
Spatiotemporal source analysis of vocalization-associated magnetic fields (9) 157

Habib, R., see Lepage, M. (9) 271
Hall, C., see Fernández-Ruiz, J. (9) 223
Harmony, T., Bernal, J., Fernández, T., Silva-Pereyra, J., Fernández-Bouzas, A., Marosi, E., Rodríguez, M. and Reyes, A.
Primary task demands modulate P3a amplitude (9) 53
Hauert, C.-A., see Thut, G. (9) 261

Hewitt, S., see Deacon, D. (9) 137
Himmelheber, A.M., Sarter, M. and Bruno, J.P.
Increases in cortical acetylcholine release during sustained attention performance in rats (9) 313
Hoshi, Y., Oda, I., Wada, Y., Ito, Y., Yamashita, Y., Oda, M., Ohta, K., Yamada, Y. and Tamura, M.
Visuospatial imagery is a fruitful strategy for the digit span backward task: a study with near-infrared optical tomography (9) 339
Hoshiyama, M., see Gunji, A. (9) 157
Hoshiyama, M., see Yamasaki, H. (9) 165
Houle, S., see Lepage, M. (9) 271

Iidaka, T., Sadato, N., Yamada, H. and Yonekura, Y.
Functional asymmetry of human prefrontal cortex in verbal and non-verbal episodic memory as revealed by fMRI (9) 73
Inoue, M., see Yoshino, A. (9) 121
Isoda, H., see Matsuo, K. (9) 281
Ito, Y., see Hoshi, Y. (9) 339
Iwata, M., see Sakurai, Y. (9) 111

Jaffard, R., see Nail-Boucherie, K. (9) 193
Jäncke, L., see Buchanan, T.W. (9) 227
Janka, Z., see Antal, A. (9) 117
Joseph, J.-P., see Procyk, E. (9) 239

Kakigi, R., see Gunji, A. (9) 157
Kakigi, R., see Yamasaki, H. (9) 165
Kanazawa, I., see Sakurai, Y. (9) 111
Kato, C., see Matsuo, K. (9) 281
Kavcic, V., Krar, F.J. and Doty, R.W.
Temporal cost of switching between kinds of visual stimuli in a memory task (9) 199
Kéri, S., see Antal, A. (9) 117
Koivisto, M.
Interhemispheric interaction in semantic categorization of pictures (9) 45
Kovács, G., see Antal, A. (9) 117
Krar, F.J., see Kavcic, V. (9) 199

Lachmann, T., see Berti, S. (9) 147
Landis, T., see Thut, G. (9) 261
Lang, W., see Walla, P. (9) 41

Lee, D.
Learning of spatial and temporal patterns in sequential hand movements (9) 35
Lepage, M., Habib, R., Cormier, H., Houle, S. and McIntosh, A.R.
Neural correlates of semantic associative encoding in episodic memory (9) 271
Lindinger, G., see Walla, P. (9) 41
Lutz, K., see Buchanan, T.W. (9) 227

Marosi, E., see Harmony, T. (9) 53
Martín, M., see Bobes, M.A. (9) 249
Matsuo, K., Nakai, T., Kato, C., Moriya, T., Isoda, H., Takehara, Y. and Sakahara, H.
Dissociation of writing processes: functional magnetic resonance imaging during writing of Japanese ideographic characters (9) 281
McIntosh, A.R., see Lepage, M. (9) 271
Mecklinger, A., see Berti, S. (9) 147
Menon, V., Rivera, S.M., White, C.D., Eliez, S., Glover, G.H. and Reiss, A.L.
Functional optimization of arithmetic processing in perfect performers (9) 343
Meyer, M., Friederici, A.D. and Von Cramon, D.Y.
Neurocognition of auditory sentence comprehension: event related fMRI reveals sensitivity to syntactic violations and task demands (9) 19
Michel, C., see Thut, G. (9) 261
Mirzazade, S., see Buchanan, T.W. (9) 227
Momose, T., see Sakurai, Y. (9) 111
Morand, S., see Thut, G. (9) 261
Moriya, T., see Matsuo, K. (9) 281

Nagata, M., see Deacon, D. (9) 137
Nail-Boucherie, K., Dourmap, N., Jaffard, R. and Costentin, J.
Contextual fear conditioning is associated with an increase of acetylcholine release in the hippocampus of rat (9) 193
Nakai, T., see Matsuo, K. (9) 281

Oda, I., see Hoshi, Y. (9) 339
Oda, M., see Hoshi, Y. (9) 339
Ohta, K., see Hoshi, Y. (9) 339
Ohtomo, K., see Sakurai, Y. (9) 111
Olivares, E., see Bobes, M.A. (9) 249

Paller, K.A., see Ranganath, C. (9) 209
Pollmann, S., see Dove, A. (9) 103
Procyk, E., Ford Dominey, P., Amiez, C. and Joseph, J.-P.
The effects of sequence structure and reward schedule on serial reaction time learning in the monkey (9) 239

Rammsayer, T.H., Rodewald, S. and Groh, D.
Dopamine-antagonistic, anticholinergic, and GABAergic effects on declarative and procedural memory functions (9) 61
Ranganath, C. and Paller, K.A.
Neural correlates of memory retrieval and evaluation (9) 209
Rappelsberger, P., see Weiss, S. (9) 299
Ray, W., see Slobounov, S. (9) 177
Ray, W., see Slobounov, S.M. (9) 287
Rearick, M., see Slobounov, S. (9) 177
Rearick, M., see Slobounov, S.M. (9) 287
Reiss, A.L., see Menon, V. (9) 343
Reyes, A., see Harmony, T. (9) 53
Rivera, S.M., see Menon, V. (9) 343
Rodewald, S., see Rammsayer, T.H. (9) 61
Rodríguez, M., see Harmony, T. (9) 53

Sadato, N., see Iidaka, T. (9) 73
Sakahara, H., see Matsuo, K. (9) 281
Sakurai, Y., Momose, T., Iwata, M., Sudo, Y., Ohtomo, K. and Kanazawa, I.
Different cortical activity in reading of Kanji words, Kana words and Kana nonwords (9) 111
Sarter, M., see Himmelheber, A.M. (9) 313
Schubert, T., see Dove, A. (9) 103
Shah, N.J., see Buchanan, T.W. (9) 227
Siegler, I.
Idiosyncratic orientation strategies influence self-controlled whole-body rotations in the dark (9) 205
Silva-Pereyra, J., see Harmony, T. (9) 53
Simon, R., see Slobounov, S.M. (9) 287
Slobounov, S., Tutwiler, R., Slobounova, E., Rearick, M. and Ray, W.
Human oscillatory brain activity within gamma band (30–50 Hz) induced by visual recognition of non-stable postures (9) 177
Slobounov, S.M., Fukada, K., Simon, R., Rearick, M. and Ray, W.
Neurophysiological and behavioral indices of time pressure effects on visuomotor task performance (9) 287
Slobounova, E., see Slobounov, S. (9) 177
Specht, K., see Buchanan, T.W. (9) 227
Spinelli, L., see Thut, G. (9) 261
Sudo, Y., see Sakurai, Y. (9) 111
Suzuki, A., see Yoshino, A. (9) 121

Takehara, Y., see Matsuo, K. (9) 281
Tamura, M., see Hoshi, Y. (9) 339
Thut, G., Hauert, C.-A., Viviani, P., Morand, S., Spinelli, L., Blanke, O., Landis, T. and Michel, C.
Internally driven vs. externally cued movement selection: a study on the timing of brain activity (9) 261
Tutwiler, R., see Slobounov, S. (9) 177

Valdés-Sosa, M., see Bobes, M.A. (9) 249
Vergara, P., see Fernández-Ruiz, J. (9) 223
Viviani, P., see Thut, G. (9) 261
Von Cramon, D.Y., see Meyer, M. (9) 19
Von Cramon, D.Y., see Dove, A. (9) 103

Wada, Y., see Hoshi, Y. (9) 339
Walla, P., Endl, W., Lindinger, G., Deecke, L. and Lang, W.
False recognition in a verbal memory task: an event-related potential study (9) 41
Watanabe, S., see Yamasaki, H. (9) 165
Wei, T., see Chokron, S. (9) 85
Weiss, S. and Rappelsberger, P.
Long-range EEG synchronization during word encoding correlates with successful memory performance (9) 299
White, C.D., see Menon, V. (9) 343
Wiggins, C.J., see Dove, A. (9) 103

Yamada, H., see Iidaka, T. (9) 73
Yamada, Y., see Hoshi, Y. (9) 339
Yamasaki, H., Kakigi, R., Watanabe, S. and Hoshiyama, M.
Effects of distraction on pain-related somatosensory evoked magnetic fields and potentials following painful electrical stimulation (9) 165
Yamashita, Y., see Hoshi, Y. (9) 339
Yang, C.-M., see Deacon, D. (9) 137
Yonekura, Y., see Iidaka, T. (9) 73
Yoshino, A., Inoue, M. and Suzuki, A.
A topographic electrophysiologic study of mental rotation (9) 121

Zarahn, E., Aguirre, G. and D'Esposito, M.
Replication and further studies of neural mechanisms of spatial mnemonic processing in humans (9) 1
Zilles, K., see Buchanan, T.W. (9) 227